

IN THE CLAIMS

Claims 1-6 (Canceled).

7 (Currently Amended). A mouse comprising:

a body including an element to detect movement of the body, said body having an upper surface, a bottom surface, and a side edge between said upper surface and said bottom surface, said element on said bottom surface;

a pair of buttons on said upper surface, said upper surface having a pair of opposed first and second ends, said buttons closer to the first end ~~one of said ends~~ than to the ~~other of said ends~~ second end; and

a control to enable the user to manually change the rate at which a cursor image moves in response to movement of said body, said control positioned on said edge, ~~further from said one of said ends than said buttons~~ between said buttons and said second end.

8 (Original). The mouse of claim 7 wherein said body includes a curved upper surface and a side wall, said control being positioned in said side wall.

9 (Original). The mouse of claim 7 wherein said control is a roller switch.

10 (Original). The mouse of claim 7 wherein said control enables the rate at which the cursor image moves to be manually increased or decreased.

Claims 11-15 (Canceled).

16 (New). A mouse comprising:

a body including an element to detect movement of the body, said body having an upper surface, a bottom surface, and a side edge between said upper surface and said bottom surface, said element on said bottom surface;

a pair of buttons on said upper surface, said upper surface having a pair of opposed first and second ends, said buttons closer to the first end than to the second end; and

a control to enable the user to manually change the rate at which a cursor image moves in response to movement of said body, said control positioned on said edge, said control being closer to said second end than said buttons.

17 (New). The mouse of claim 16 wherein said body includes a curved upper surface and a side wall, said control being positioned in said side wall.

18 (New). The mouse of claim 16 wherein said control is a roller switch.

19 (New). The mouse if claim 16 wherein said control enables the rate at which the cursor image moves to be manually increased or decreased.